

**Specification:**

In the section of **OBJECTS AND ADVANTAGES**, last paragraph of page 3, numbered [0022] in the web publication:

[0022] Further objects and advantages are to provide a machine input interface of which the receiving module and the receiving entries can have a much wider [[range]] range of possible sizes; the circuit can be sealed and free from contamination of outside materials such as dust and fluid; and the moving parts can be separated from the system. Still further objects and advantages will become apparent from a consideration of the ensuing description and drawings.

In the section of **DESCRIPTION**, last paragraph of page 5, numbered [0033] in the web publication:

[0033] A visual feedback mechanism is provided by this example embodiment. A [[Laser]] Light Emitting Device (LED) 33 generates a pulsed light signal when an input signal is completed by a Signal Circuit and applies a voltage signal on the legs 34 and 35 of the LED 33. The light pulse coming out from the area 32 of LED 33 is guided by an optical fiber 31 to the outlet 29. The outlet 29 is covered by some illumination material 10 to provide a desired color of light.